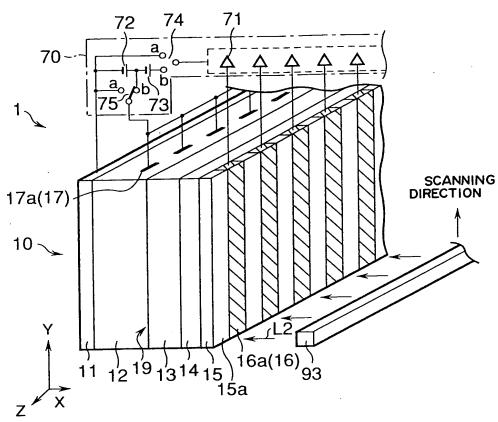
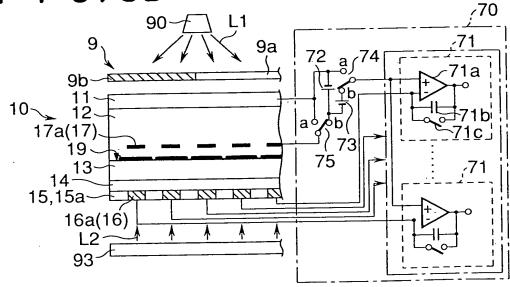
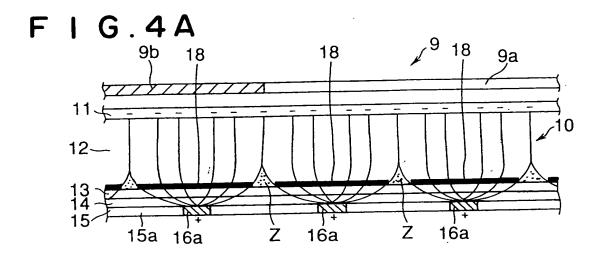


F I G.3A

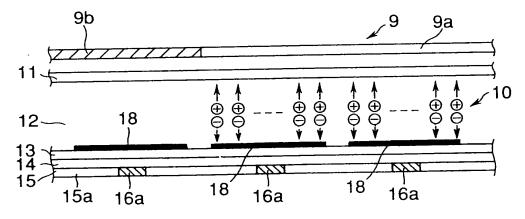


F I G.3B

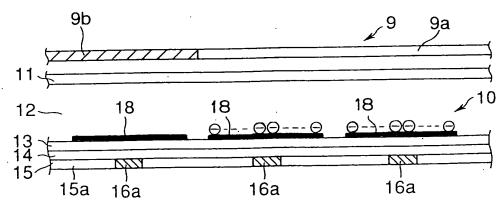




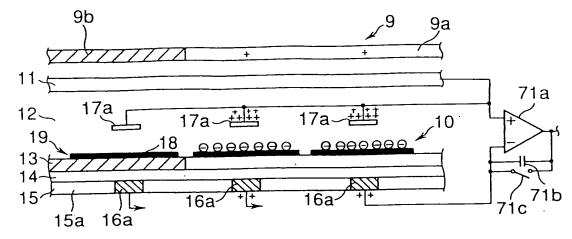
F I G.4B



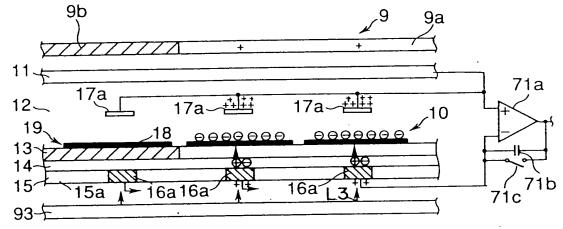
F I G. 4C



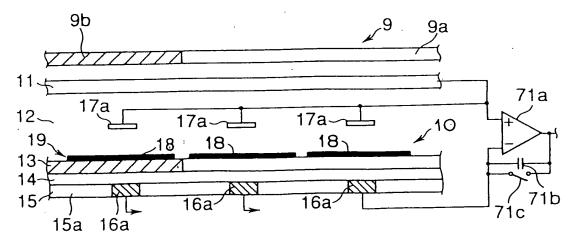
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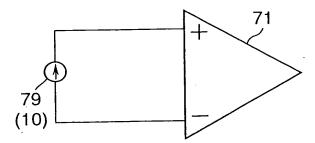
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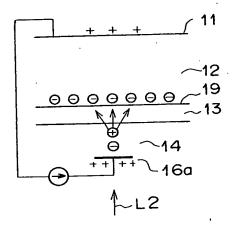
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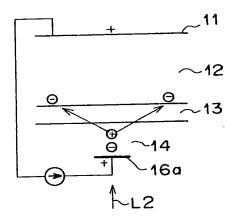
F I G.6



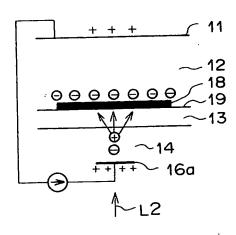
F I G.7A



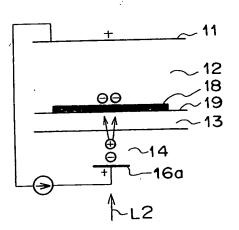
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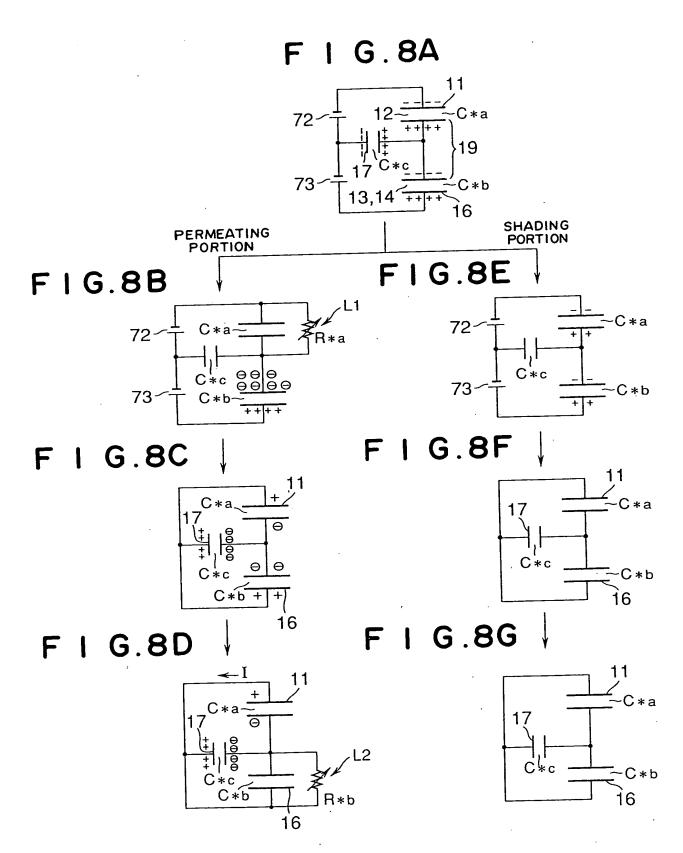


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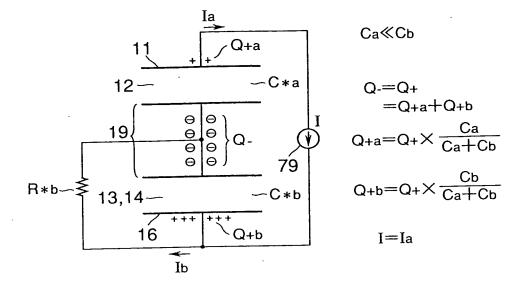


F I G.7D

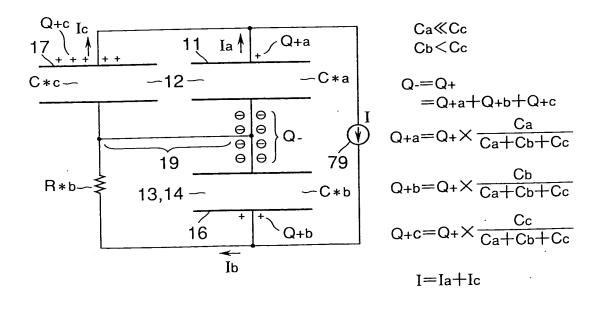


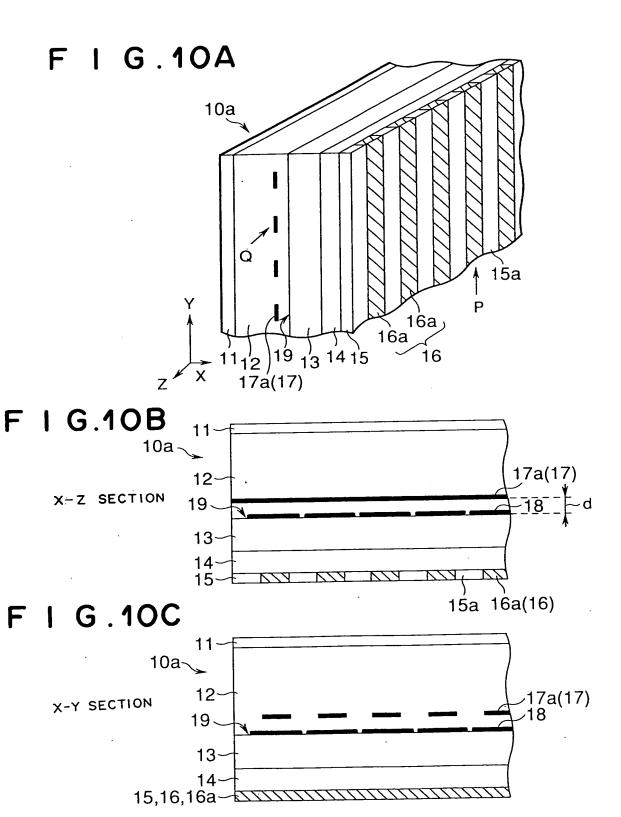


F I G . 9A



F I G. 9B





I G.11A 17 17a 10b Q´ 16a 16a 11 12 19 13 14 15 16 F I G.11B 1 17a(17) 12-X-Z SECTION 19 13-15a 16a(16) I G.11C 11-10b~

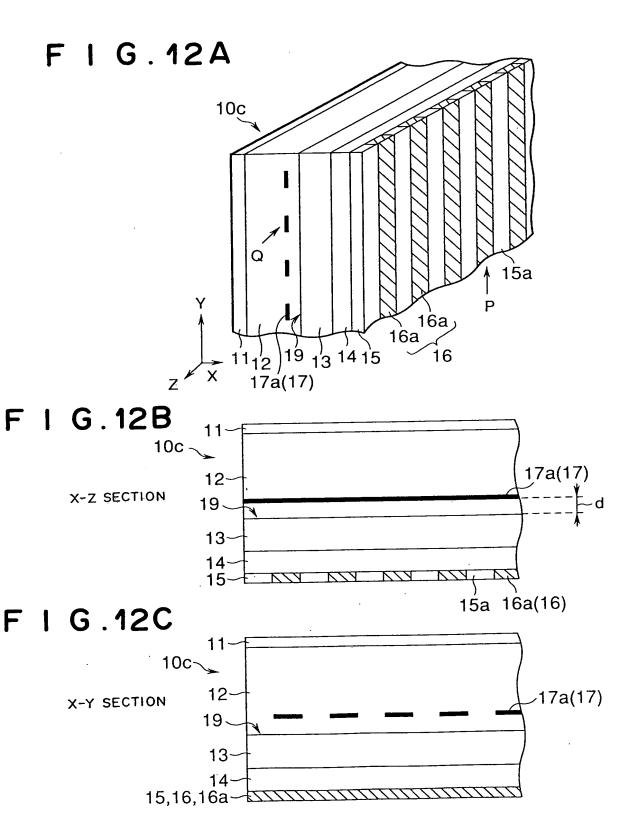
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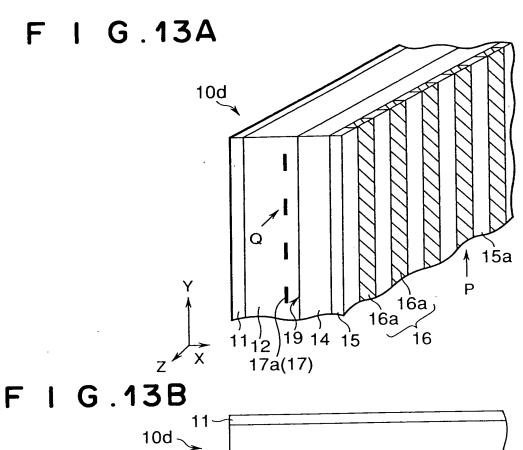
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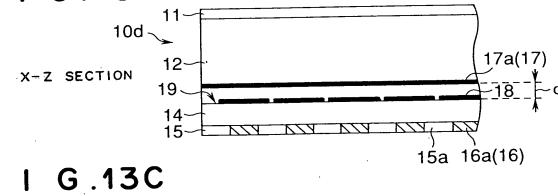
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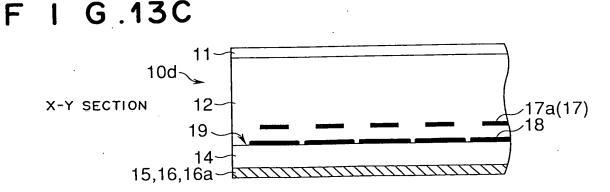
13 14 15,16,16a

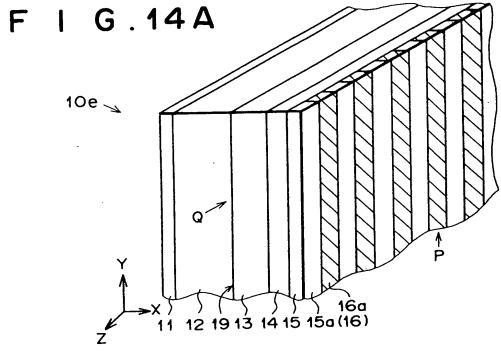
X-Y SECTION

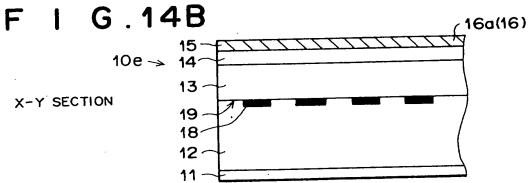




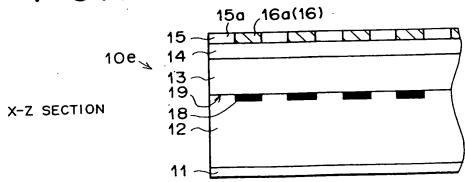




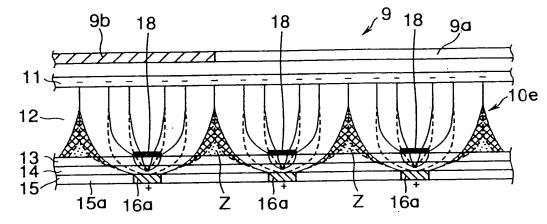




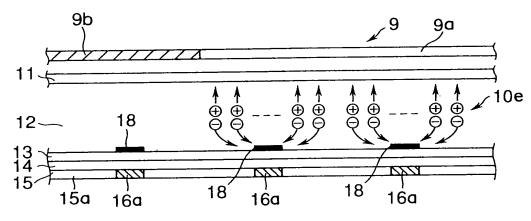




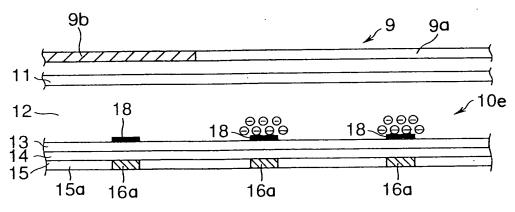
F I G.15A



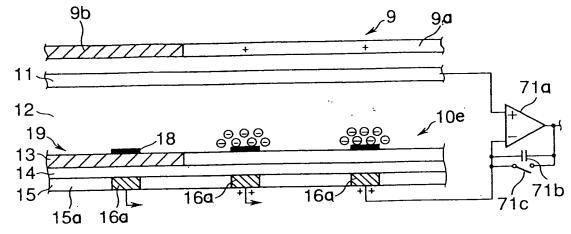
F | G.15B



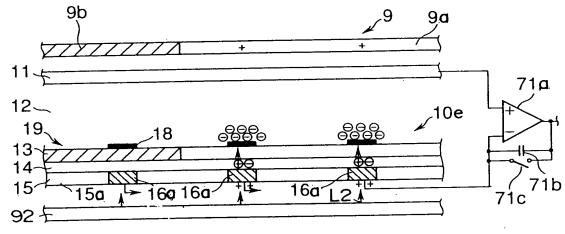
F. I G. 15C



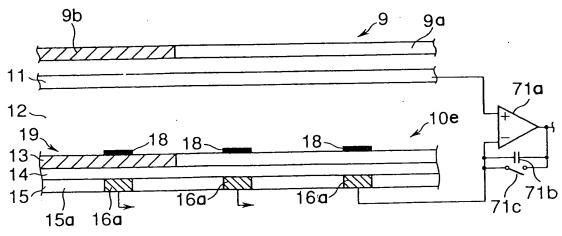
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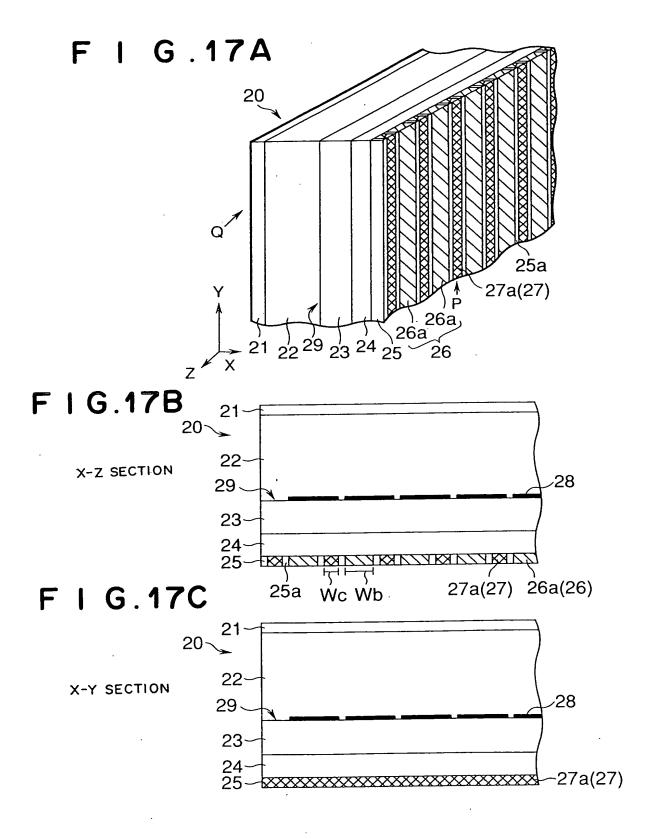


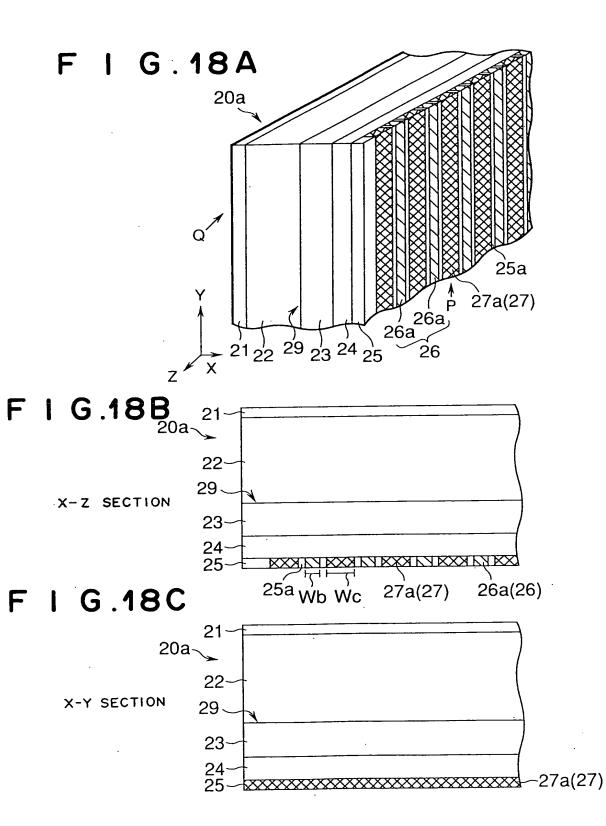
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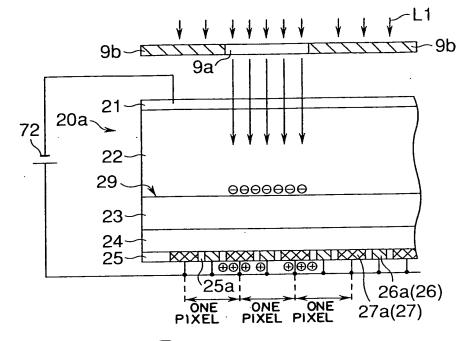
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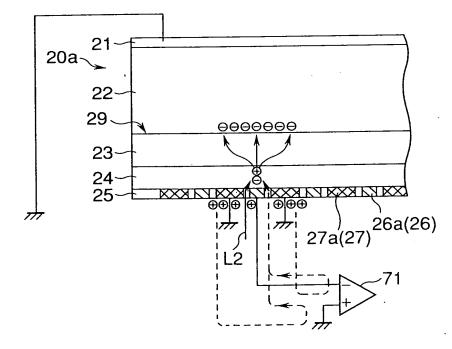


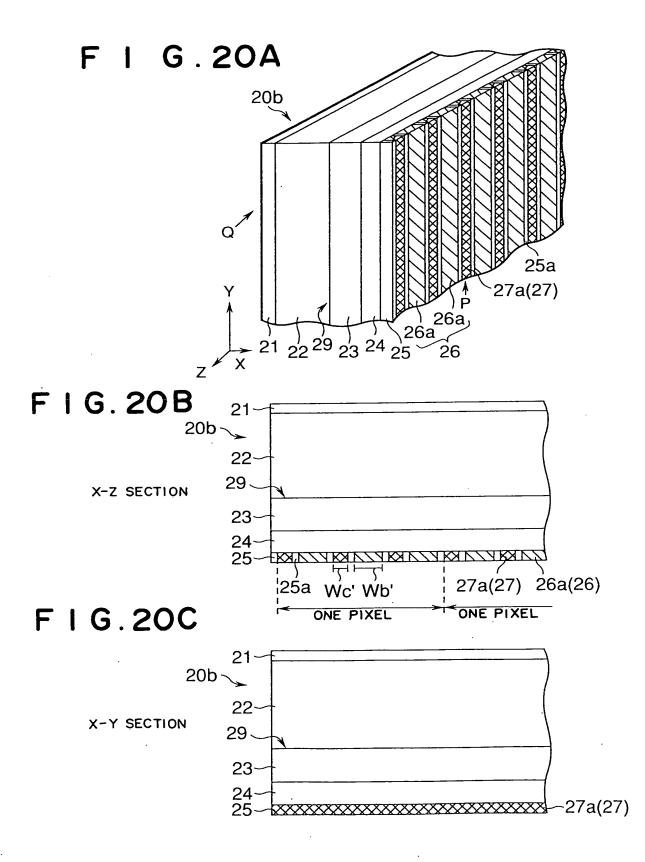


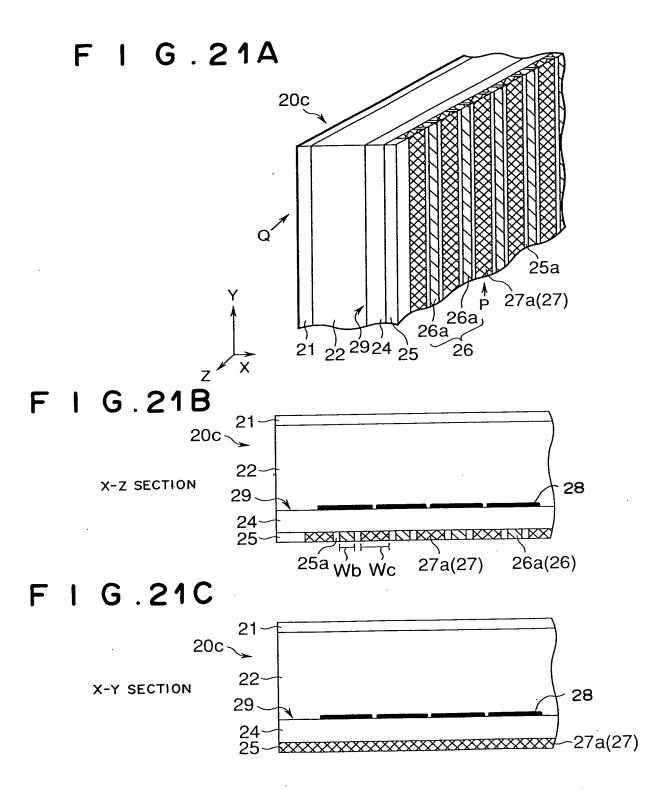
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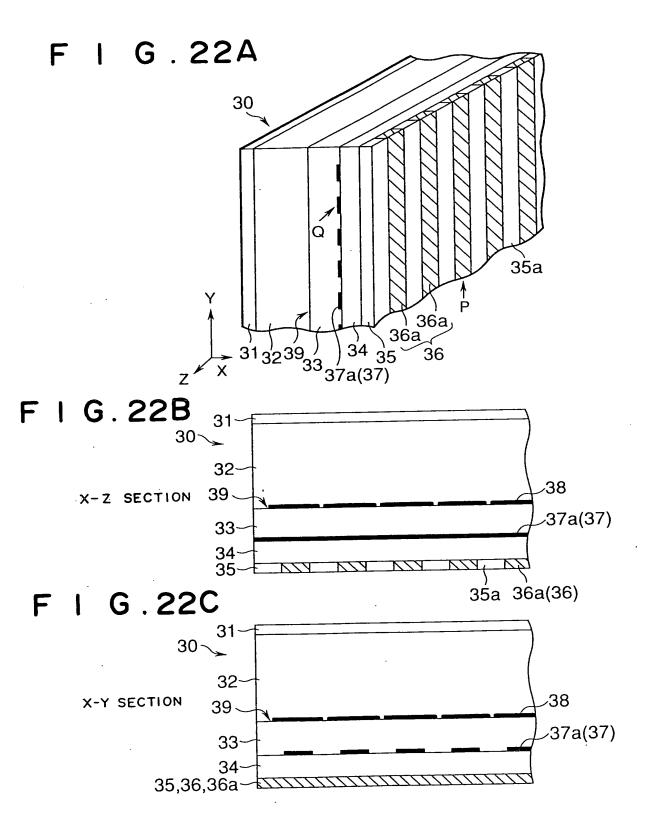


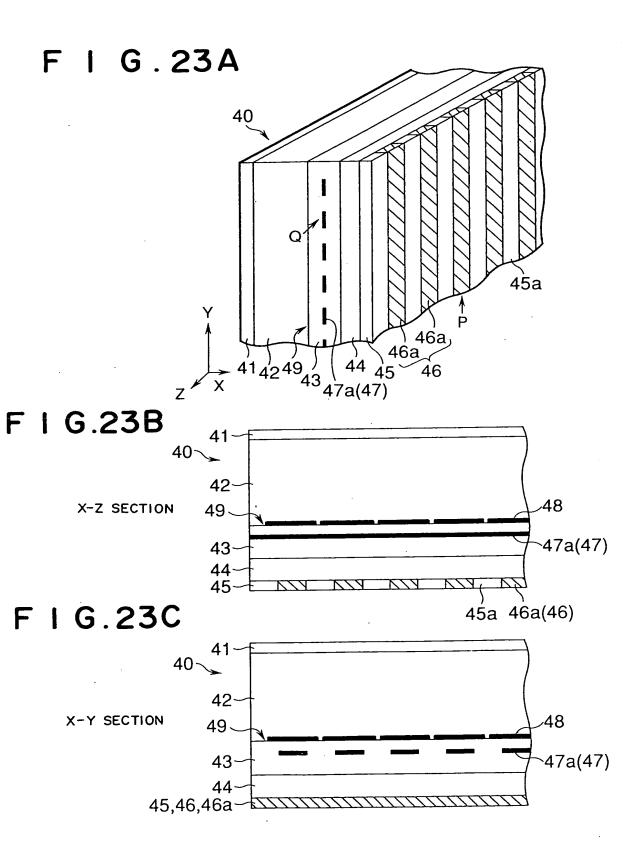
F I G.19B

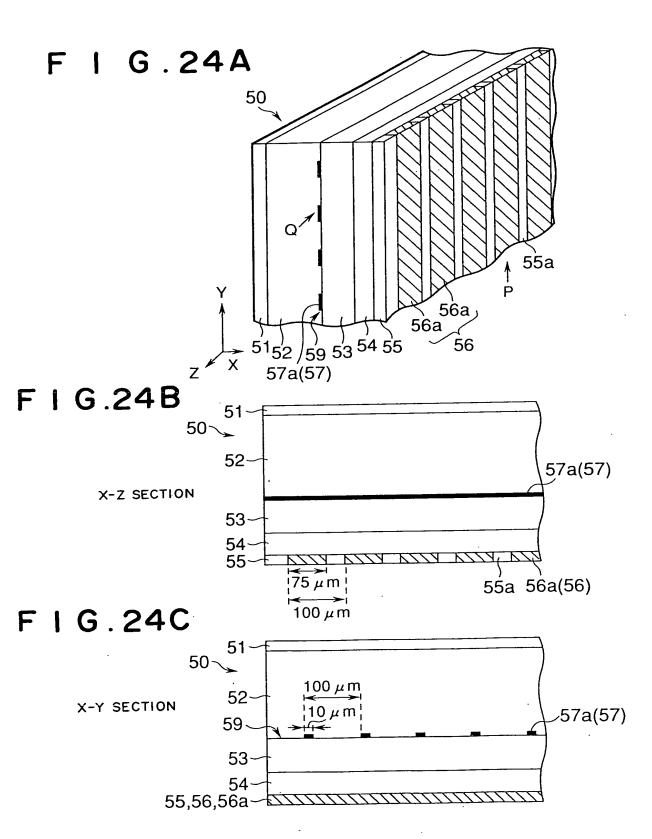


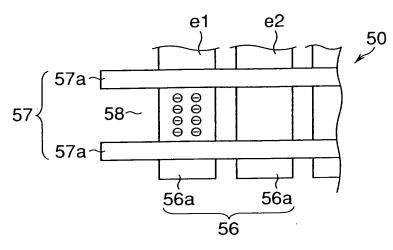




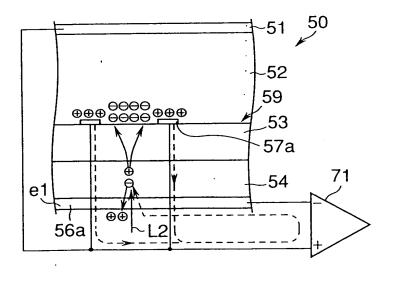


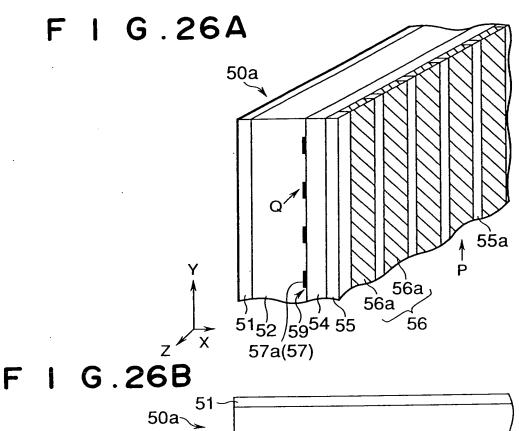






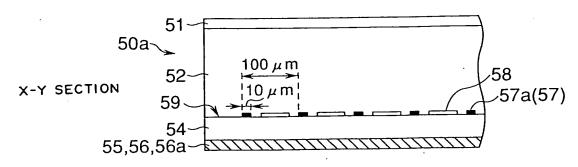
F I G.25B



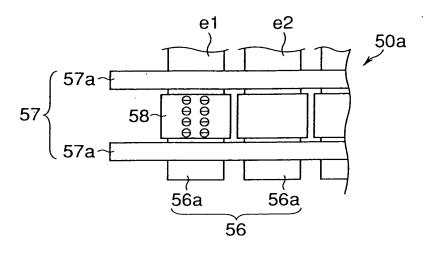


50a 51 57a(57)
54 55 55a 56a(56)
100 μm

F I G.26C



## F I G.27A



## F I G.27B

